

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-22 canceled

23. (currently amended) A light-emissive device comprising first and second electrode layers and one or more layers including a layer of light-emissive material arranged between the first and second electrode layers such that charge carriers can move between the first and second electrode layers and the light-emissive material, wherein at least the first electrode layer comprises a plurality of sub-electrodes, each sub-electrode being connected to each of any sub-electrodes directly surrounding it via a fusible link, each fusible link adapted to break ~~when subject to a current exceeding a specified value to and~~ electrically isolate the respective sub-electrode from the other sub-electrodes when subject to an anomalously high current caused by a defect in a portion of the one or more layers situated between the second electrode and the respective sub-electrode.

24. canceled

25. (previously presented) A light-emissive device according to claim 23 wherein the plurality of sub-electrodes are arranged to create an ordered array of parallel rows and columns, and each of the sub-electrodes is connected via a fusible link to each of any sub-electrodes directly adjacent to it in the same column and row.

26. (previously presented) A light-emissive device according to claim 23 wherein the size and spacing of the sub-electrodes is selected such that, during operation of the device, the light emitted by the light-emissive device appears to the human eye to be continuous in intensity across the whole area of light emission.

27-68. canceled

69. (new) A light-emissive device comprising a layer of light-emissive material arranged between first and second electrode layers such that charge carriers can move between the first and second electrode layers and the light-emissive material, wherein at least the first electrode layer comprises a plurality of sub-electrodes, each sub-electrode being connected to each of any sub-electrodes directly surrounding it via a fusible link, the fusible link being of smaller dimensions than the sub-electrodes.